10/821,288 PATENT

## AMENDMENTS TO THE SPECIFICATION

On page 4, please amend the first full paragraph as follows:

The present invention provides an electronics cabinet that has an air-to-air heat exchanger mounted to the outside of the cabinet, and a method of installing the heat exchanger that substantially reduces the amount of time required to install the heat exchanger in the field. In accordance with the present invention, an electronics cabinet includes a bottom surface, a top surface, and a plurality of side wall surfaces that are connected to the bottom surface and the top surface. An electronics cabinet is disclosed according to an embodiment of the invention. The electronics cabinet includes an enclosure that has an exterior surface. The exterior surface of the enclosure has a lower air opening, an upper air opening, a number of lower mounting openings that are formed around the lower air opening, and a number of upper mounting openings that are formed around the upper air opening. The upper mounting openings are not formed around the lower air opening. The electronics cabinet also includes a heat exchanger that is attached to the enclosure such that an interior of the enclosure and an interior region of the heat exchanger form an air tight and water tight unit. No part of the heat exchanger extends into the enclosure.

On page 4, please delete the second full paragraph.

On page 4, please delete the third full paragraph.